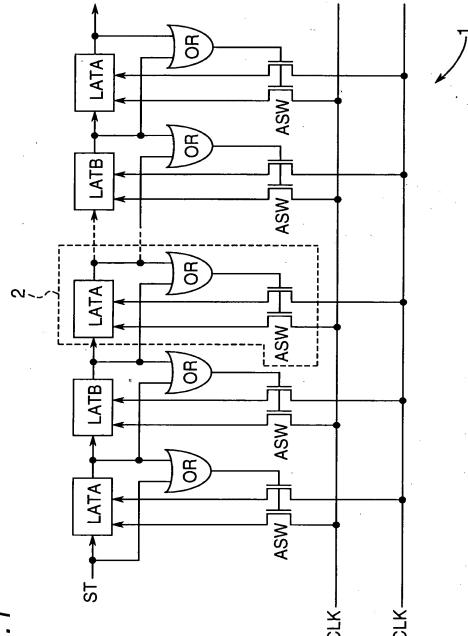
Fig. 1



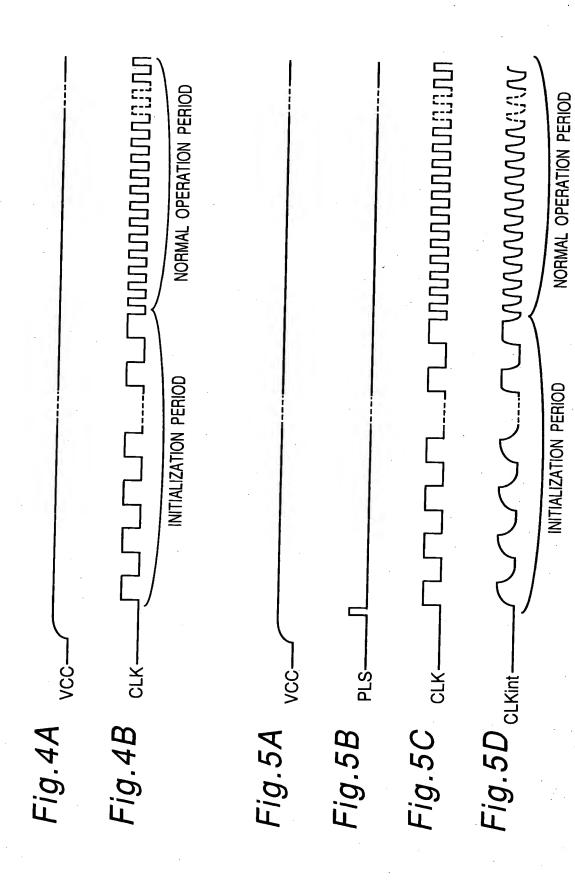
ART	ART	ART	INITIALIZATION PERIOD NORMAL OPERATION PERIOD
RELATED	voc RELATED	CLY RELATED	CLKint-
Fig.2A	Fig.2B	Fig.2C	· · · · · · · · · · · · · · · · · · ·

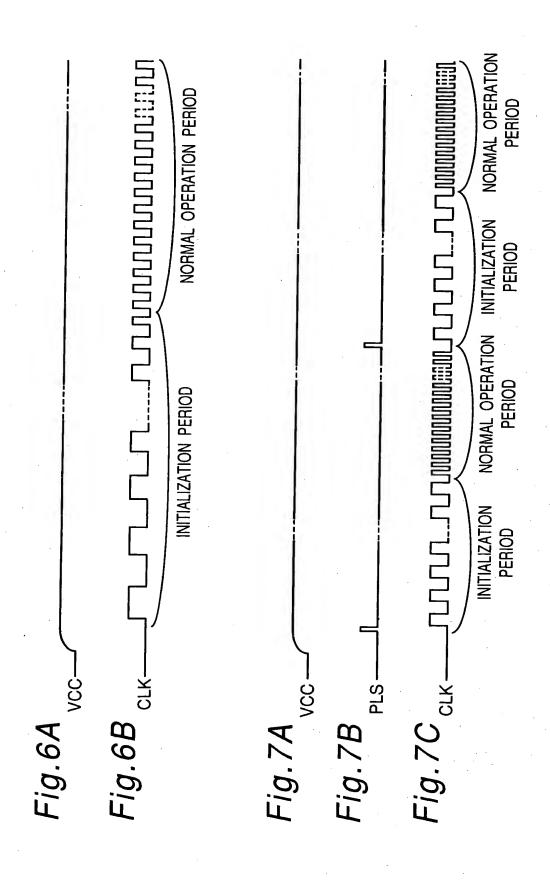
FIG.3A RELATED ART RELATED ART VCC — CLK-Fig.3B

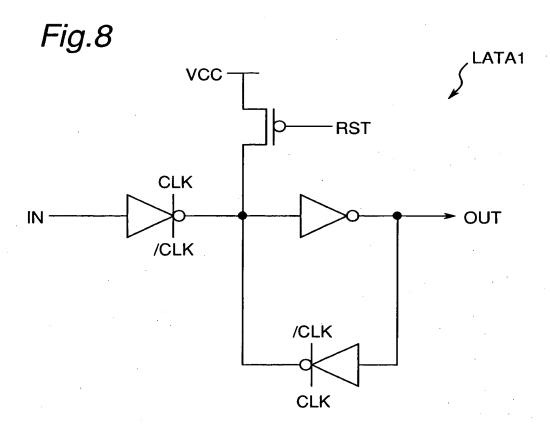
Fig.3C RELATED ART CLKint-

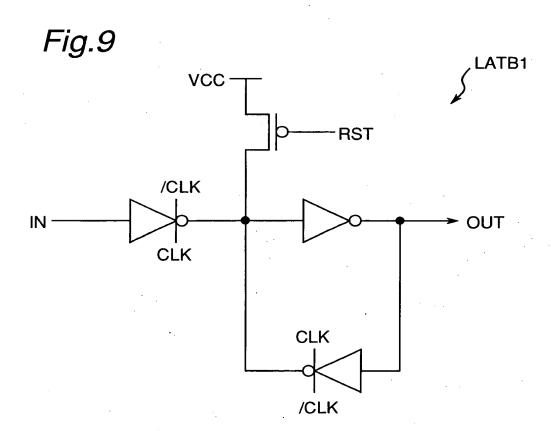
INITIALIZATION PERIOD

NORMAL OPERATION PERIOD









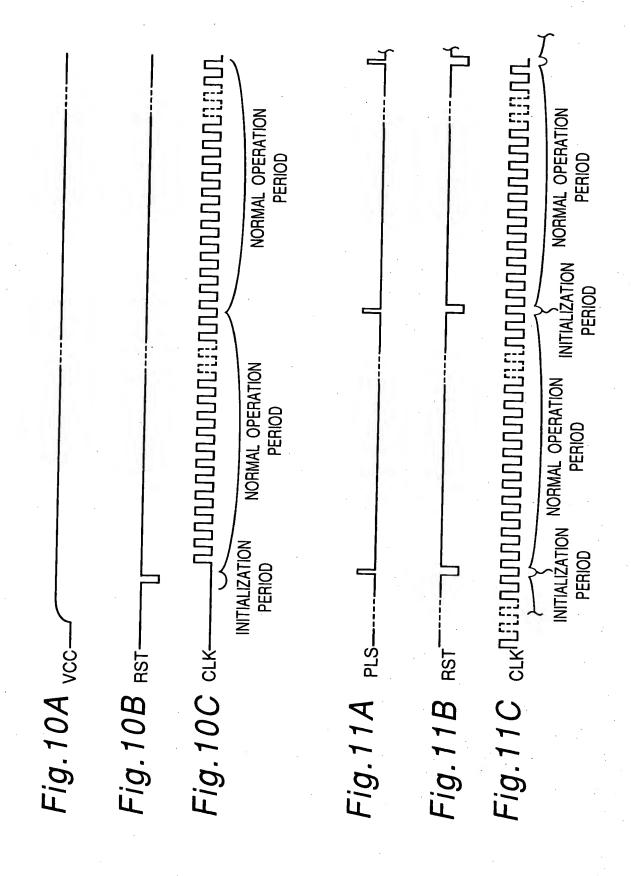


Fig.12

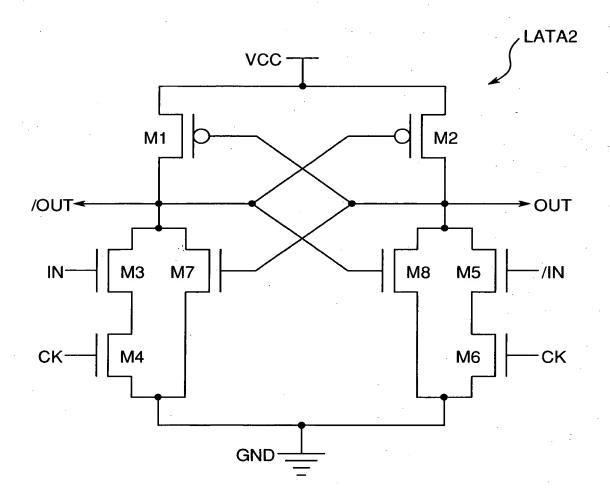


Fig.13

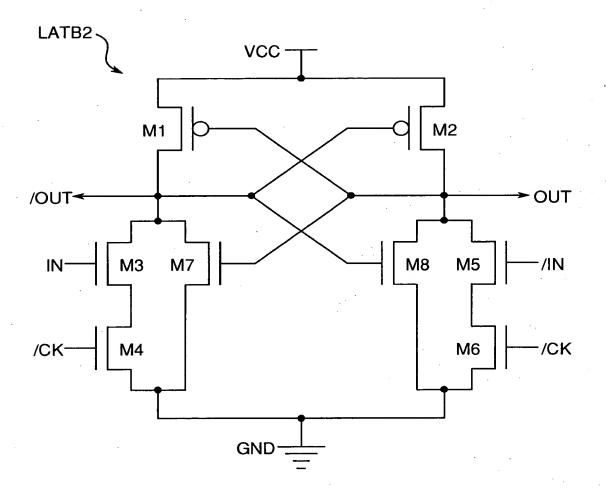


Fig. 14

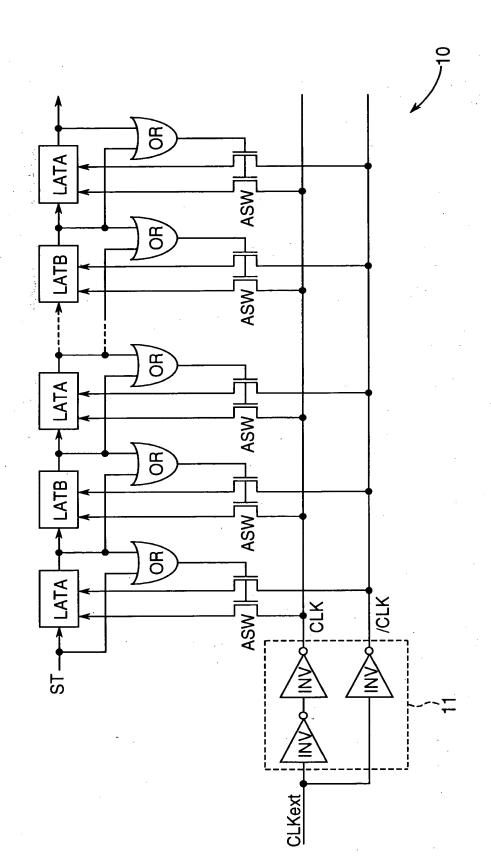
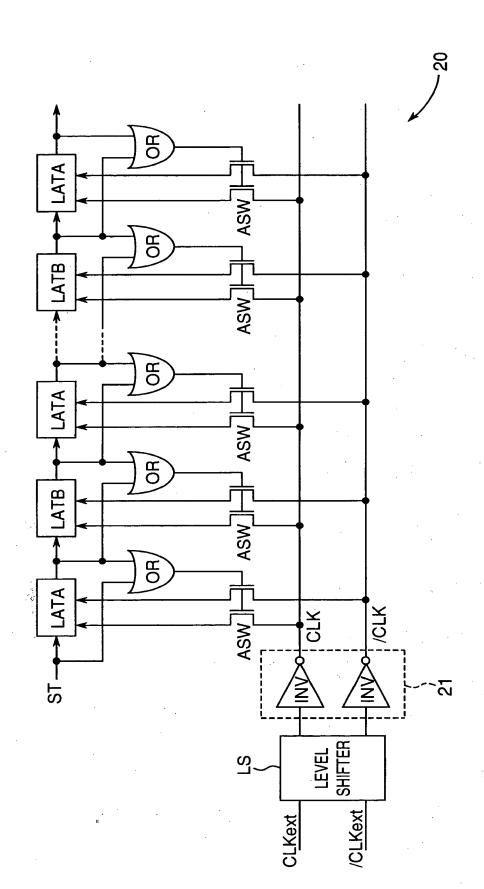
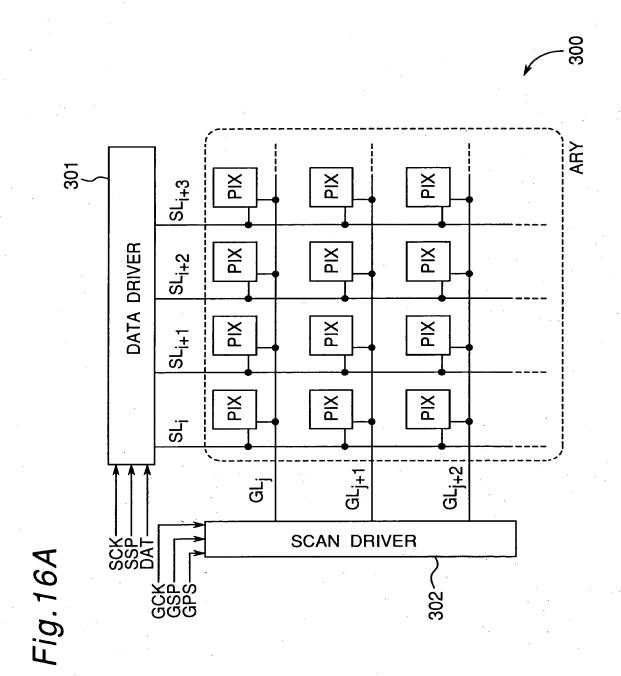


Fig. 15





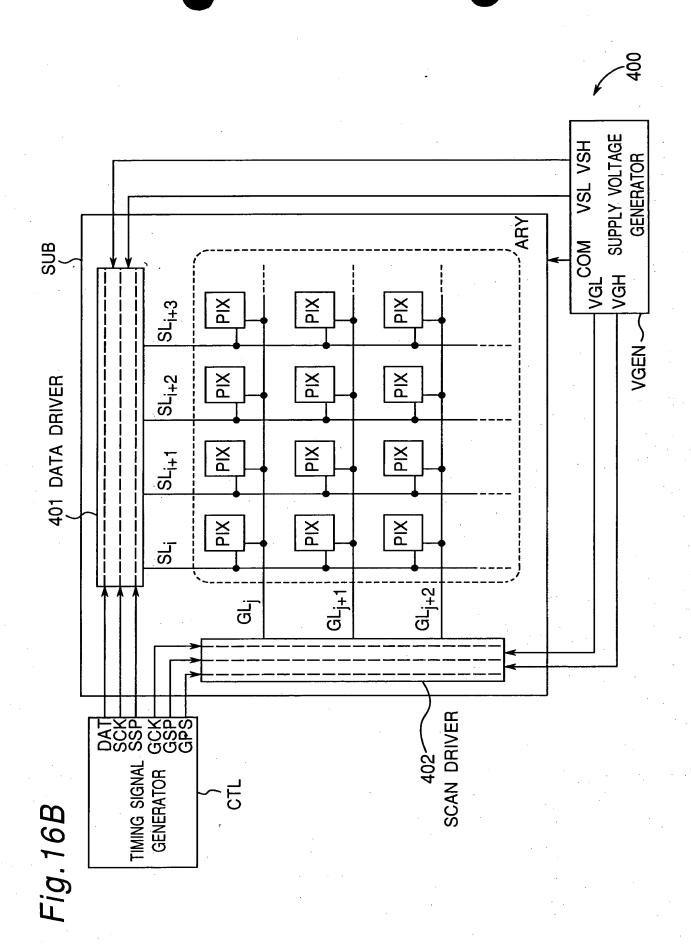


Fig.17

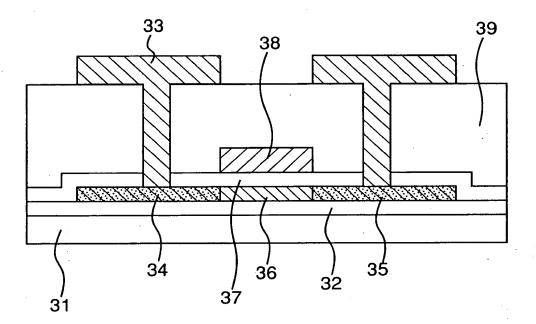
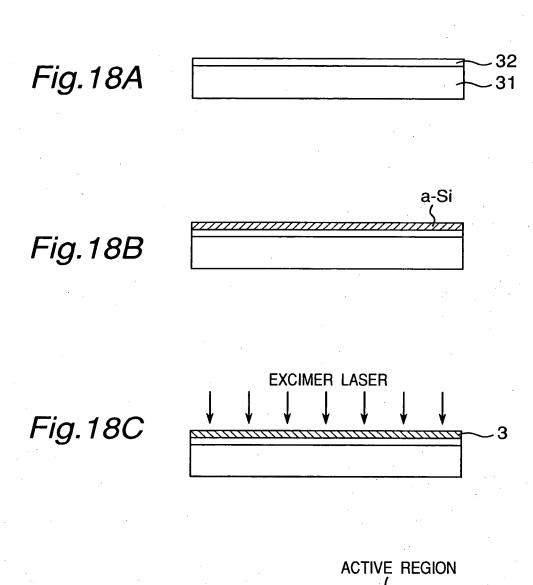
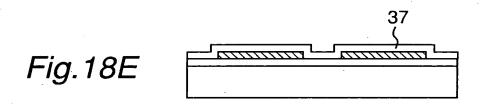
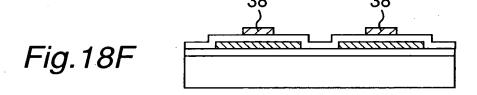
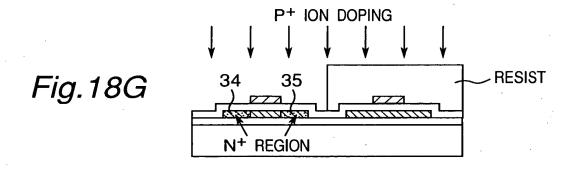


Fig.18D









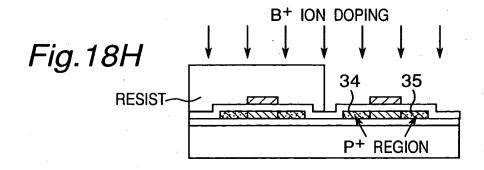


Fig.181

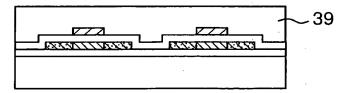


Fig.18J

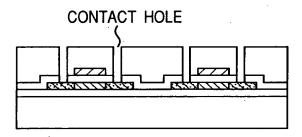
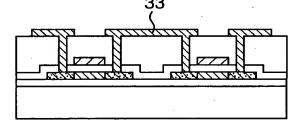


Fig.18K



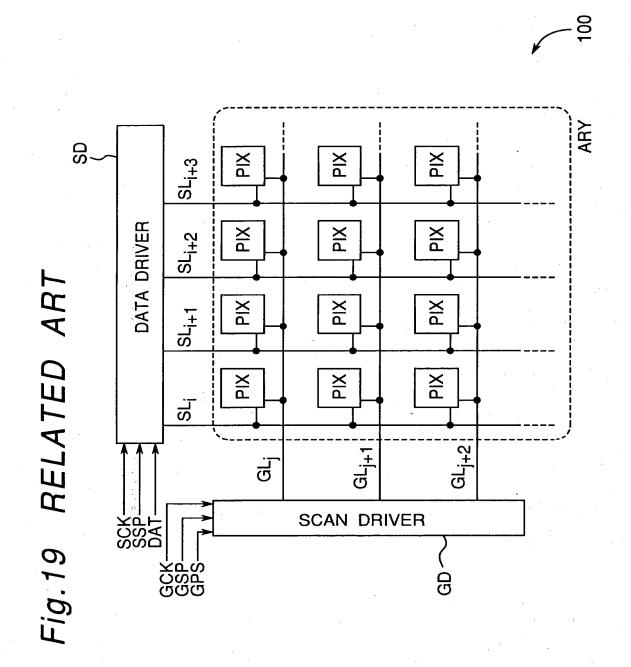
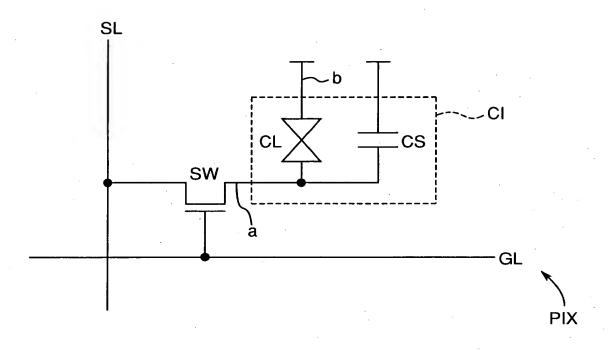
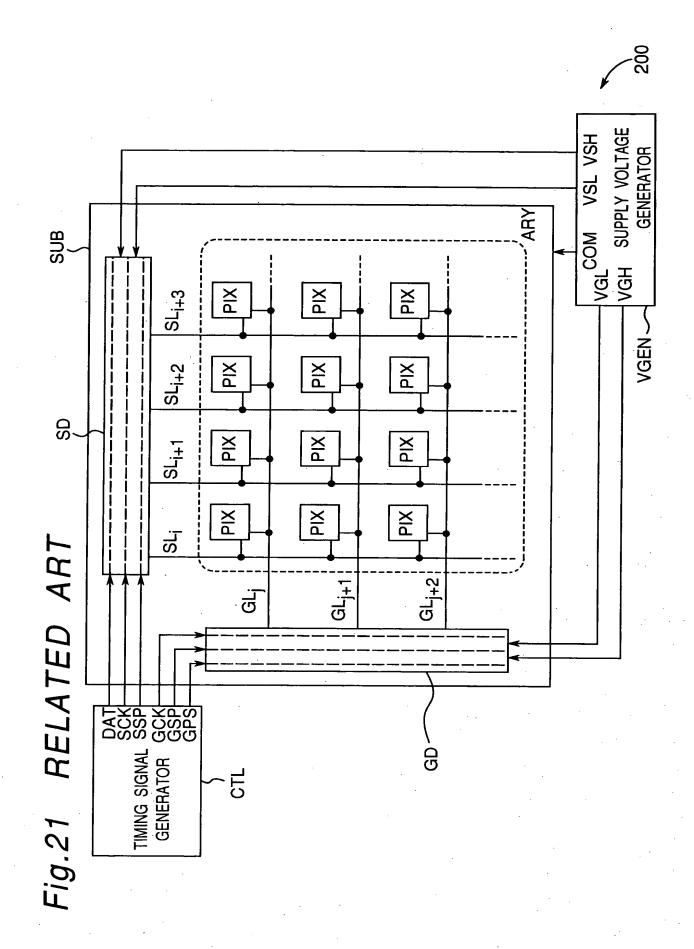
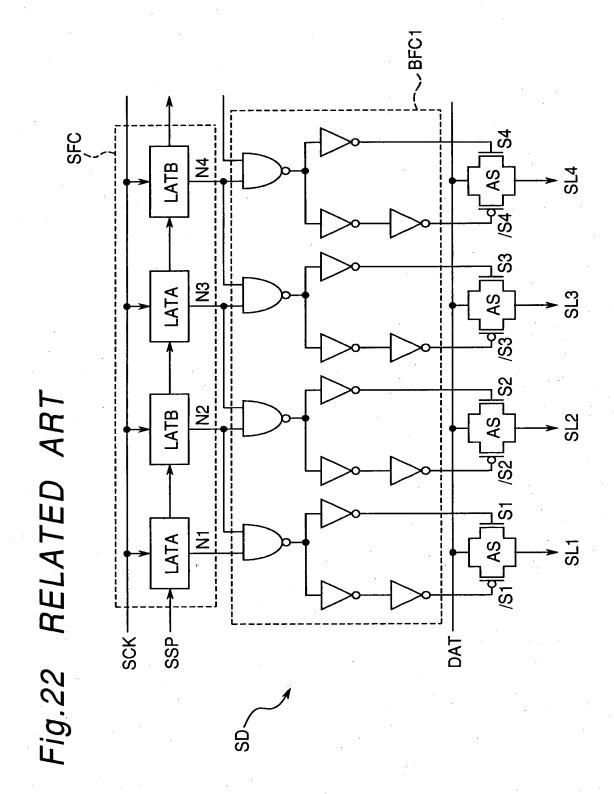


Fig.20 RELATED ART







SA BFC2 SFC LATB LATA FIG.23 RELATED ART LATB LATA GPS-GSP. ВĎ

Fig.24 RELATED ART

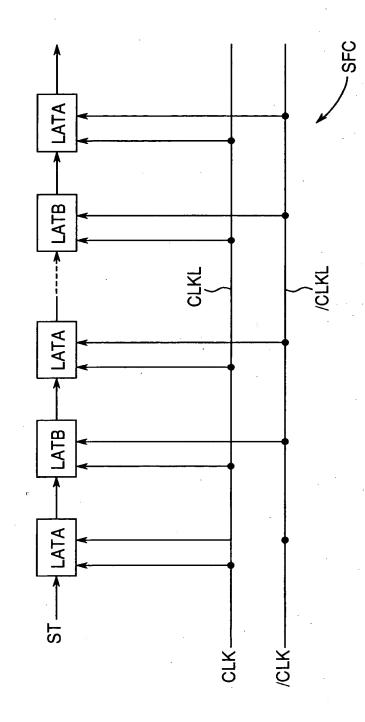




Fig.26 RELATED ART

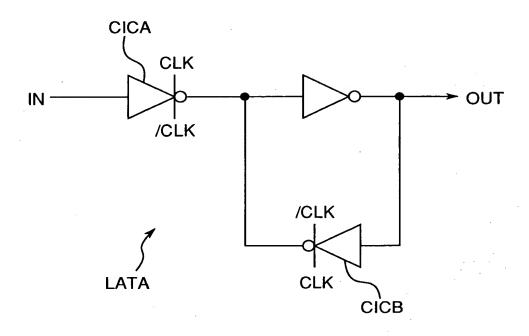


Fig.27 RELATED ART

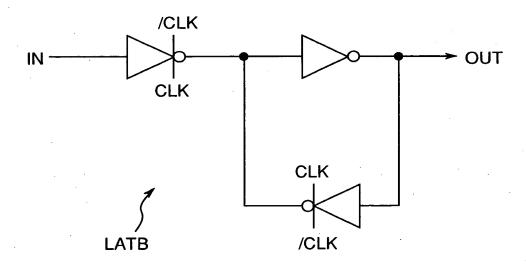


Fig.28 RELATED ART

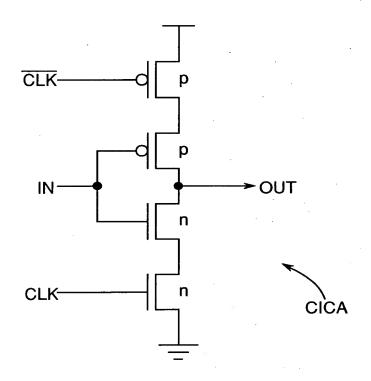
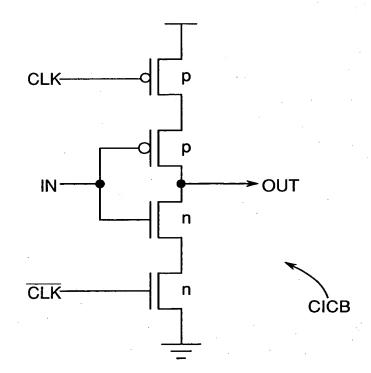
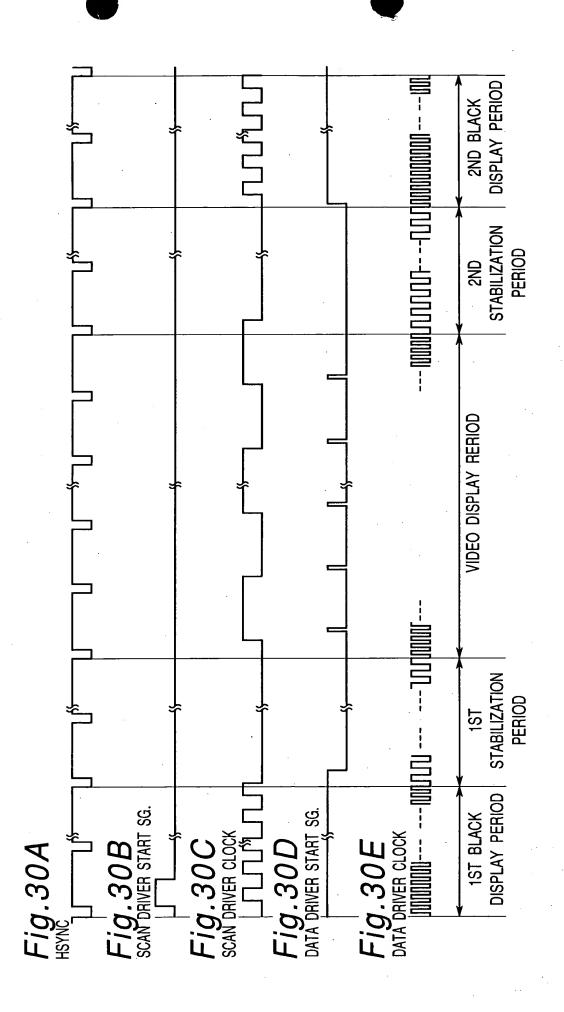


Fig.29 RELATED ART





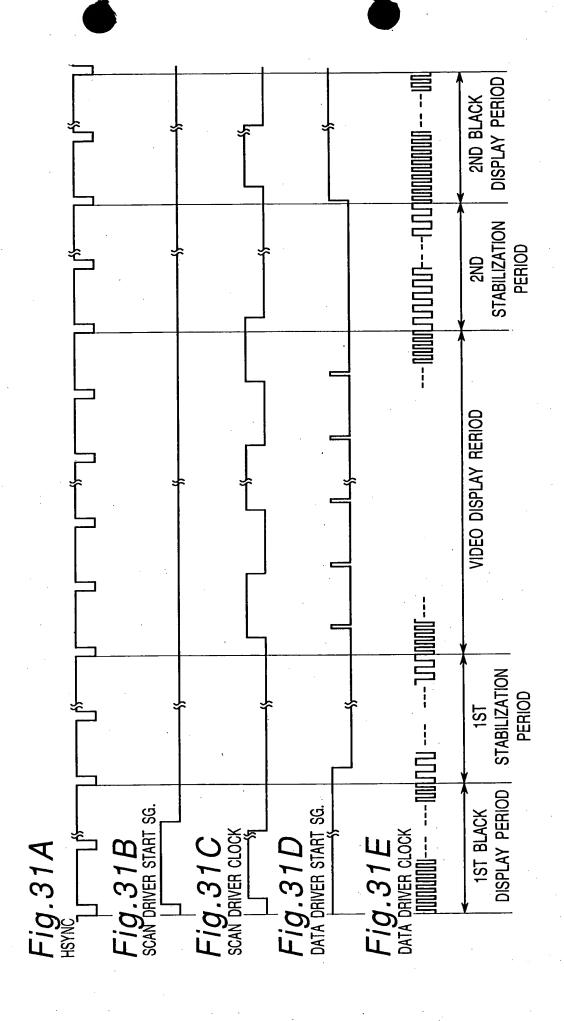
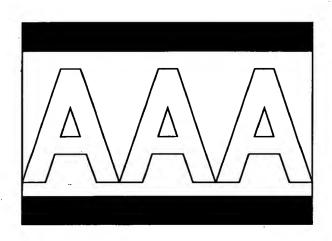


Fig.32 RELATED ART



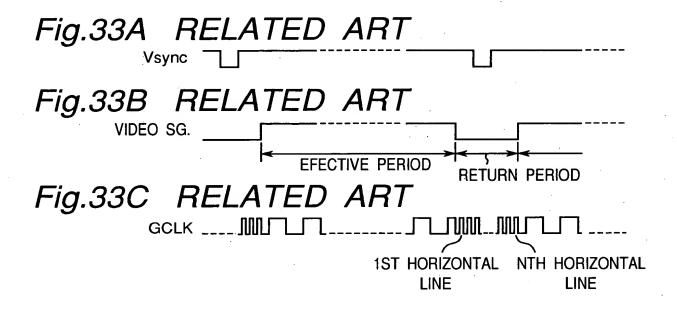


Fig.34 RELATED ART

